

Access DB# 75989**SEARCH REQUEST FORM**

Scientific and Technical Information Center

Requester's Full Name: ANDY KASHNIKOW Examiner #: 60424 Date: 9/17/02
 Art Unit: 3700 Phone Number 308-1137 Serial Number: 10/052,528
 Mail Box and Bldg/Room Location: CP2 - 2A01 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

LIT SEARCH FOR US PATENT NO.
6,015,397

COMPLETED**STAFF USE ONLY**

	Type of Search	Vendors and cost where applicable
Searcher: <u>Solomon</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>305-5932</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>CP2 2C08</u>	Structure (#) _____	Questel/Orbit <input checked="" type="checkbox"/>
Date Searcher Picked Up: <u>9-18-02</u>	Bibliographic _____	Dr.Link _____
Date Completed: <u>9-18-02</u>	Litigation <input checked="" type="checkbox"/>	Lexis/Nexis <input checked="" type="checkbox"/>
Searcher Prep & Review Time: <u>5</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>3</u>	Other _____	Other (specify) _____

PTO-1590 (8-01)

Best Available Copy

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UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6015397

January 18, 2000

Needle point guard safety cap assembly

REISSUE: January 17, 2002 - Reissue Application filed Ex. Gp.: 3763; Re. S.N.
10/052,528 July 2, 2002

APPL-NO: 00160511 ()

FILED-DATE: September 24, 1998

GRANTED-DATE: January 18, 2000

(C) QUESTEL 1994
QUESTEL.ORBIT (TM) 1998

Selected file: PLUSPAT

** SS 1: Results 1

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image
PN - US6015397 A 20000118 [US6015397]
TI - (A) Needle point guard safety cap assembly
IN - (A) ELSON EDWARD E (US); KOH LAWRENCE R (US)
AP - US16051198 19980924 [1998US-0160511]
PR - US16051198 19980924 [1998US-0160511]
US87987997 19970620 [1997US-0879879]
IC - (A) A61M-005/00
EC - A61M-005/32C2H3
ICO - K61M-005/32C2H1D2
PCL - ORIGINAL (O) : 604192000; CROSS-REFERENCE (X) : 604198000
604263000
DT - Basic
CT - US4735618; US5538508; US5700249; US5738665; US5823997
STG - (A) United States patent
AB - A needle point cover assembly for securely covering and protecting the needle point after a syringe has been used includes a cover in the form of an elongated hollow member that is open at one end for receiving the needle therein, and at its other end is mostly enclosed by an end wall having a hole through which the needle can pass. A lid encloses the otherwise open end of the cover member. The lid has a hole through which the needle may pass so that the needle may extend through both the lid hole and the hole in the end wall. When the syringe is being used to make an injection, the needle point projects through the hole in the end wall. After an injection has been made and the syringe is ready for disposal, a manually actuatable extensible frame slides the cover to where its end wall is beyond the extremity of the needle point. The cover member can then be supported by the hole in the lid and rotated about the lid hole until the needle point passes inside the enclosed end wall of the cover member into a protected position where it cannot pass through the cover member hole.

1 / 1 LGST - @LEGSTAT
PN - US 6015397 [US6015397]
DT - US-P
ACT - 20020702 US/RF
REISSUE APPLICATION FILED
20020117
UP - 2002-30

1 / 1 CRXX - @CLAIMS/RRX
PN - 6,015,397 A 20000118 [US6015397]
PA - Elson, Edward E; Koh, Lawrence R
ACT - 19981102 REASSIGNED
ASSIGNMENT OF ASSIGNOR'S INTEREST

Assignor: ELSON, EDWARD E. DATE SIGNED: 10/21/1998

Assignee: KOH, LAWRENCE R. 11755 WILSHIRE BOULEVARD, 9TH FLOOR LOS ANGELES, CALIFORNIA 90025

Reel 009567/Frame 0209

Contact: GENE W. ARANT 674 COUNTY SQUARE DRIVE, SUITE 205 VENTURA,
CA 93003-5452

20020117 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20020702
REISSUE REQUEST NUMBER: 10/052528
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3763

Reissue Patent Number:

1 / 1 PAST - @Thomson Derwent
AN - 200227-001794
PN - 6015397 A [US6015397]
OG - 2002-07-02
ACT - REISSUE APPLICATION FILED

Query/Command : file pluspat;us6015397/pn;prt fu nonstop legalall;fam
us6015397/pn;famstate nonstop

1 / 2 PLUSPAT - @QUESTEL-ORBIT - image
PN - US6015397 A 20000118 [US6015397]
STG - (A) United States patent
TI - (A) Needle point guard safety cap assembly
IN - (A) ELSON EDWARD E (US); KOH LAWRENCE R (US)
IC - (A) A61M-005/00
AP - US16051198 19980924 [1998US-0160511]
PR - US16051198 19980924 [1998US-0160511]
US87987997 19970620 [1997US-0879879]
EC - A61M-005/32C2H3
ICO - K61M-005/32C2H1D2
PCL - ORIGINAL (O) : 604192000; CROSS-REFERENCE (X) : 604198000
604263000
DT - Basic

1 / 1 LEGALI - @LEGSTAT
PN - US 6015397 [US6015397]
DT - US-P
ACTE - 20020702 US/RF
REISSUE APPLICATION FILED
20020117
UP - 2002-30

2 / 2 PLUSPAT - @QUESTEL-ORBIT - image
PN - US5814018 A 19980929 [US5814018]
STG - (A) United States patent

TI - (A) Needle point guard safety cap assembly
PA - (A) KOH LAWRENCE R (US)
IN - (A) ELSON EDWARD E (US); KOH LAWRENCE R (US)
IC - (A) A61M-005/00
AP - US87987997 19970620 [1997US-0879879]
PR - US87987997 19970620 [1997US-0879879]
EC - A61M-005/32C2H3
ICO - K61M-005/32B
K61M-005/32C2B
K61M-005/32C2H1D2
PCL - ORIGINAL (O) : 604110000; CROSS-REFERENCE (X) : 604192000
604263000
DT - Basic

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PN - US 5814018 [US5814018]
AP - US 879879/97 19970620 [1997US-0879879]
DT - US-P
ACTE - 19970620 US/AE-A
APPLICATION DATA (PATENT)
US 879879/97 19970620 [1997US-0879879]

19970814 US/AS02
ASSIGNMENT OF ASSIGNOR'S INTEREST
KOH, LAWRENCE R. 9TH FLOOR 11755 WILSHIRE BLVD. LOS ANGELES,
CALIFORNIA 90025 * ELSON, EDWARD E. : 19970609; KOH, LAWRENCE R.
: 19970612

19980929 US/A
PATENT
UP - 2000-05

(C) QUESTEL 1994
QUESTEL.ORBIT (TM) 1998

Selected file: INPADO

** SS 1: Results 2

1 / 2 INPADO - @INPADO

PN - US 6015397 A 20000118 [US6015397]
TI - NEEDLE POINT GUARD SAFETY CAP ASSEMBLY
IN - ELSON EDWARD E [US]; KOH LAWRENCE R [US]
PA - ELSON EDWARD E [US]; KOH LAWRENCE R [US]
AP - US 160511/98-A 19980924 [1998US-0160511]
PR - US 160511/98-A 19980924 [1998US-0160511]
US 879879/97-A2 19970620 [1997US-0879879]
IC - A61M-005/00

1 / 1 LEGALI - @LEGSTAT

PN - US 6015397 [US6015397]
DT - US-P
ACTE - 20020702 US/RF
REISSUE APPLICATION FILED
20020117
UP - 2002-30

2 / 2 INPADO - @INPADO

PN - US 5814018 A 19980929 [US5814018]
TI - NEEDLE POINT GUARD SAFETY CAP ASSEMBLY
IN - ELSON EDWARD E [US]; KOH LAWRENCE R [US]
PA - KOH LAWRENCE R [US]
AP - US 879879/97-A 19970620 [1997US-0879879]
PR - US 879879/97-A 19970620 [1997US-0879879]
IC - A61M-005/00

1 / 1 LEGALI - @LEGSTAT

PN - US 5814018 [US5814018]
AP - US 879879/97 19970620 [1997US-0879879]
DT - US-P
ACTE - 19970620 US/AE-A
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: 19970612

19980929 US/A
PATENT
UP - 2000-05

Session finished: 18 SEP 2002 Time 17:00:39